

Under Review Notification

Raised By: Alex Pharand
Date: 15.08.11

Product #: D145-762
Product Name: Skidtubes

Part Number (D-Part and 9-Digit)	Drawing/Document & Current Affected Revision	"Y" or "N" Required for Each Part							Reserved ECN Log Number	Instructions Relevant to Each Part
		HOLD SHIPMENT	Red Tag/Quarantine Stock	Advise Customers	Stop Production	Re-Work Stock	PP Under Review	Product Specifications Under Review		
D4680-041/-043/-1	D4680 REV. D	N/A	Y	N	Y	Y	Y	N	15-615	See description of issue
D4766-041/-043/-045/-1	D4766 REV. C	N/A	Y	N	Y	Y	Y	N	15-615	See description of issue
D145-762-013/-043/-113	IIN-D117-762 Rev. D	Y	Y	N	Y	Y	Y	N	15-615	See description of issue
D145-762-015/-045/-115	IIN-D117-762 Rev. D	Y	Y	N	Y	Y	Y	N	15-615	See description of issue

Description of Issue:
Customer feedback indicated that ground handling lug design is inadequate to support continued use without eventual failure. D4680 Standard Skidtube and D4766 Float Skidtubes will be re-designed to increase bearing area in ground handling lugs through bolt locations.

Affected 9 digit kits include D145-762-013/-043/-113/-015/-045/-115. Current stock can be used to provide replacement skidtubes for customers currently operating D145-762-013/-043/-113 skidtubes at change 4 or D145-762-015/-045/-115 skidtubes only.

DSI will be created for field repair that may or may not be incorporated into production. Project has FAA certification and therefore will be reviewed by FAA.
Expected completion date: 15.12.31

Distribution:	VP Operations	Chief Engineer	Production Engineers	Purchasing Manager
	Director of Operations	Engineering Project Managers	Planning Manager	
	Director Quality Assurance	Engineering Clerk	Program Manager	
	Director of Engineering	Customer Support Manager	Technical Support	